

EAST - [default.wsp:1]

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EAST

L1: (816) sandwich adj element
L2: (323643) polyurethane
L3: (474537) foam or foamed
L4: (718384) rigid
L5: (35836) closed near3 cell
L6: (27569) closed adj cell
L7: (1774144) closed
L8: (8615) 12 and 13 and 16
L9: (86) 11 and 18
L10: (79) 19 and 14
L11: (2) ("5627221").PN.
L12: (2) ("20020179367").PN.
L13: (96903) perforat\$ same surface
L14: (0) 110 and 113
L15: (4453) 18 and 14
L16: (291) 115 and 113
L17: (503599) sound
L18: (58) 116 and 117
L19: (0) ("wo950014136").PN.
L20: (0) ("950014136").PN.
L21: (0) ("9500014136").PN.
L22: (17) "6036227"
L23: (2) ("6036227").PN.
L24: (1) vliepatex
L25: (233424) depression
L26: (345) 115 and 125
L27: (7194107) surface
L28: (233424) depressions
L29: (71775) 127 same 128
L30: (173) 129 and 115
L31: (26569) 127 near3 128
L32: (65) 131 and 115

PAT-NO: JP02004278299A
DOCUMENT-IDENTIFIER: JP 2004278299 A
TITLE: SOUNDPROOFING AND THERMALLY INSULATING STRUCTURAL ELEMENT
PUBN-DATE: October 7, 2004
INVENTOR-INFORMATION:
NAME DREIER, THORSTEN COUNTRY N/A
ASSIGNEE-INFORMATION:
NAME BAYER MATERIALSCIENCE AG COUNTRY N/A
APPL-NO: JP2004068848
APPL-DATE: March 11, 2004
PRIORITY-DATA: 200310310907 (March 13, 2003)
INT-CL (IPC): E04B001/76, E04B001/80
ABSTRACT:
PROBLEM TO BE SOLVED: To provide closed-cell polyurethane rigid foam having superior thermal insulation performance and improved sound absorptivity by

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	U	21	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	
58	<input type="checkbox"/>	<input type="checkbox"/>	US 4211019 A	19800708	5	Accommodative foot bed	36/43	206/219; 36/154		McCafferty; Donald F.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	<input type="checkbox"/>	<input type="checkbox"/>	US 4055613 A	19771025	7	Production of three-dimensional designs	264/46.4	264/219; 264/225;		Kapral; Ales M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	<input type="checkbox"/>	<input type="checkbox"/>	US 3906134 A	19750916	14	Weldability of articles made from plastic foams	428/206	156/229; 156/274.6;		Pohl; Gerhard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	<input type="checkbox"/>	<input type="checkbox"/>	US 3904717 A	19750909	17	Apparatus for and method of equipping swimming pools and	264/34	249/19; 249/83;		Stegmeier; William J.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	<input type="checkbox"/>	<input type="checkbox"/>	US 3844527 A	19741029	7	WATER RESERVOIR LINER FOR CONCRETE FORMS	249/189	249/112; 249/134;		Scott; Sam C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	<input type="checkbox"/>	<input type="checkbox"/>	US 3809175 A	19740507	12	HEALTH, SURFACE, WATER AND/OR MATERIAL PROTECTIVE	180/69.1	159/16.1; 159/34;		Andrews; Peter	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	<input type="checkbox"/>	<input type="checkbox"/>	US 3611226 A	19711005	13	ENCAPSULATED ELECTRICAL WINDINGS	336/60	29/602.1; 336/192;		Cotton; John F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input type="checkbox"/>	<input type="checkbox"/>	JP 2004278299 A	20041007	14	SOUNDPROOFING AND THERMALLY INSULATING STRUCTURAL				DREIER, THORSTEN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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